

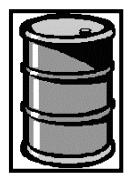



|                               |   |                            |  |
|-------------------------------|---|----------------------------|--|
| <b>Product name:</b>          | <b>Frontal Stand Allura XPER FD10 Ceiling / Floor version</b> |                            |  |
| <b>Identification code(s)</b> | <b>4522 901 00460</b>   |                            |  |
| <b>Total weight (in Kg)</b>   | <b>900 Kg (approx)</b>  |                            |  |
| <b>Producer /Manufacturer</b> | Name company:   | Philips Medical Systems    |  |
|                               | Address:  | Veenpluis 6                |  |
|                               | Zip code:   | 5684 PC Best               |  |
|                               | Country:  | The Netherlands            |  |
|                               | Electronic info:  | Frontal Stand_FD10_579.doc |  |

| <b>Recycle info</b>   | <b>Substances:</b>  | <b>Location</b> |
|---|---|-----------------|
| <b>Special attention</b><br> | <b>Items:</b>   | <b>Location</b> |
|   | Be aware of possible contaminated system parts and materials.   | See Figure 1    |
|   | For dismantling activities Treatment Facilities must consider the national requirements.  |                 |
|   | For personnel that can come in contact with contaminated material, preventive measurements pursuant to national requirements must taken into account. |                 |
|   | Removal of units/weights can cause the system to tilt!  |                 |
|   | Removal of units/weights can cause unexpected movements.  |                 |
|   | High voltage parts are marked with                               |                 |

|  | <b>Items:</b>  | <b>Location</b>  |
|---|--|------------------|
| <b>Fluids / Gases</b>   | Flat Detector; cooling fluid (glycol) may leak from tube and cooling hoses during and after dismantling. | Figure 1, item C |
|   | X-ray tube; cooling fluid (oil) may leak from tube and cooling hoses during and after dismantling.       | Figure 1, item D |
|   |  |                  |
|   |  |                  |

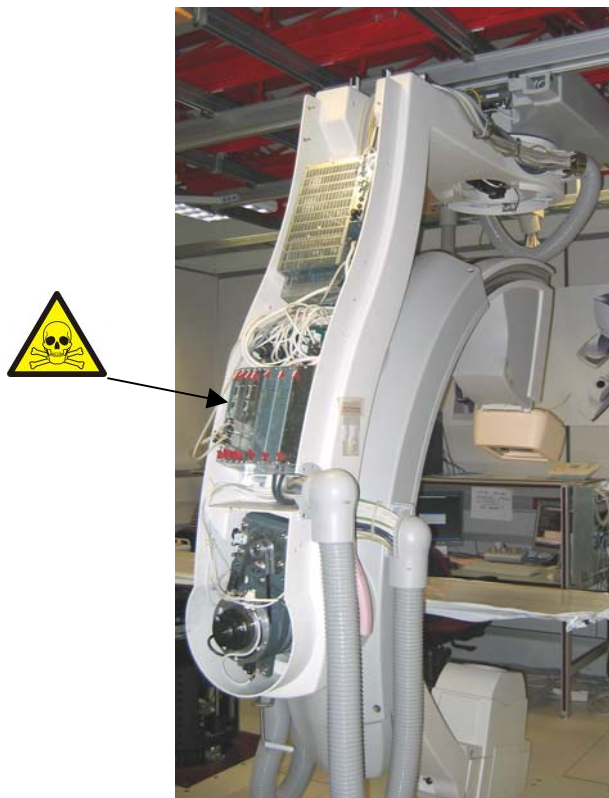
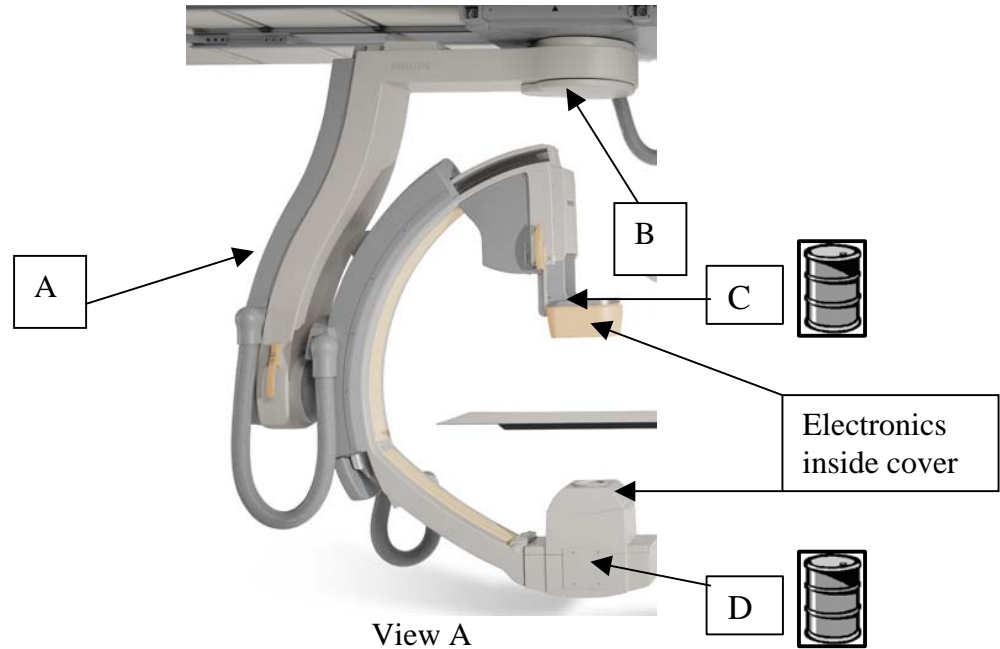
| <b>Hazardous</b><br> |                         |                  |
|---|-------------------------|------------------|
| <b>To be removed</b>  | Lead (Pb) for soldering | All electronics  |
|   | Beryllium copper (BeCu) | Some electronics |
|   |                         |                  |
|   |                         |                  |
|   |                         |                  |

|         |  |           |                       |           |                   |
|---------|--|-----------|-----------------------|-----------|-------------------|
| Name:   | <b>WEEE Frontal Stand Allura XPER FD10</b> | 12NC:     | <b>4522 901 00460</b> | Version:  | <b>00</b>         |
| Author: | <b>W.Bleyen</b>                            | Pag.:     | <b>1 of 4</b>         | Doc.Date: | <b>2006-09-01</b> |
|         |  | Group No: | <b>579</b>            | Status:   | <b>Approved</b>   |

Note: To facilitate recycling, all plastic parts > 50 grams are marked according to ISO 11469 & ISO 1043

Frontal stand  
Ceiling version

Figure 1

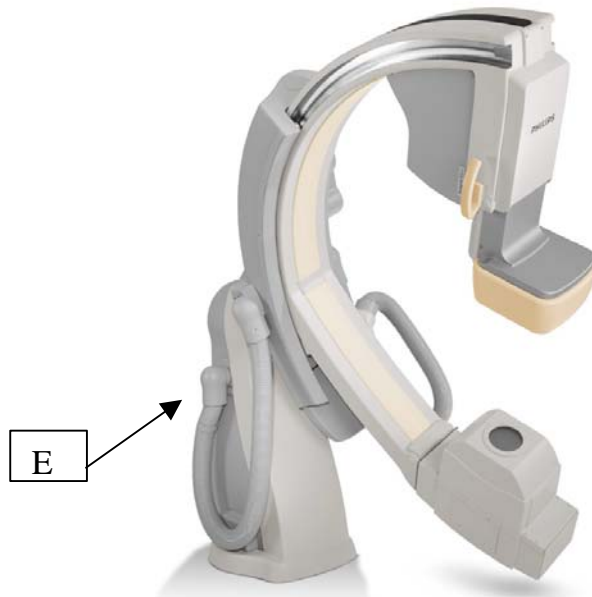


|  |  |                             |  |                             |  |
|--|--|-----------------------------|--|-----------------------------|--|
| Name: <b>WEEE Frontal Stand Allura XPER FD10</b> |  | 12NC: <b>4522 901 00460</b> |  | Version: <b>00</b>          |  |
| Author: <b>W.Bleyen</b>                          |  | Pag.: <b>2 of 4</b>         |  | Doc.Date: <b>2006-09-01</b> |  |
|  |  | Group No: <b>579</b>        |  | Section: <b>-</b>           |  |
|  |  |                             |  | Status: <b>Approved</b>     |  |

View B

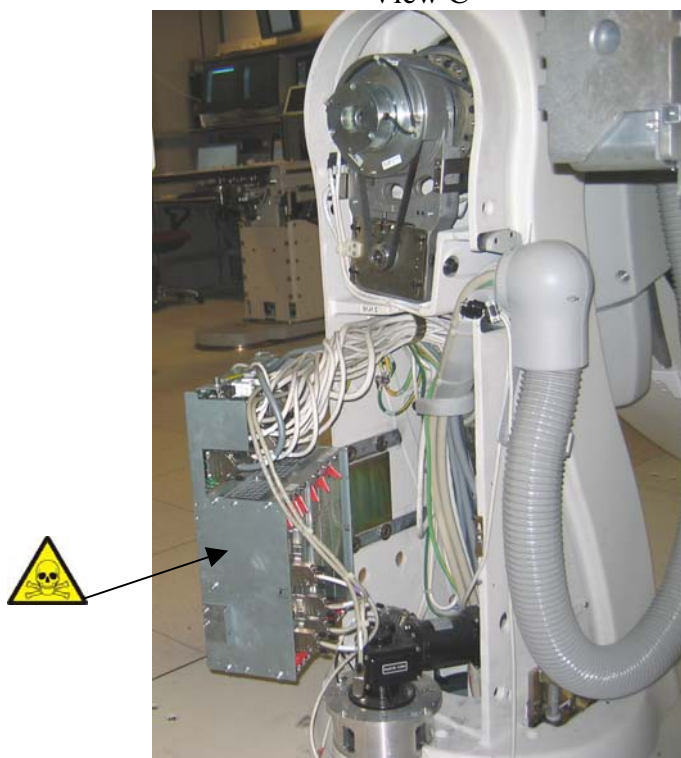


Frontal stand  
Floor version



|         |  |           |                       |           |                   |
|---------|--|-----------|-----------------------|-----------|-------------------|
| Name:   | <b>WEEE Frontal Stand Allura XPER FD10</b> | 12NC:     | <b>4522 901 00460</b> | Version:  | <b>00</b>         |
| Author: | <b>W.Bleyen</b>                            | Pag.:     | <b>3 of 4</b>         | Doc.Date: | <b>2006-09-01</b> |
|         |  | Group No: | <b>579</b>            | Section:  | <b>-</b>          |
|         |  |           |                       | Status:   | <b>Approved</b>   |

View C



### Recycling Passport Revision History

| Rev | Description    | Date          |
|-----|----------------|---------------|
| 1   | First Passport | Sept. 1, 2006 |

### Recycling Passport Approval Signatures

|                                      |
|--------------------------------------|
| Written By<br><b>PMS Tom Verzaal</b> |
|--------------------------------------|

|                        |
|------------------------|
| Reviewed By (optional) |
|------------------------|

|                                    |
|------------------------------------|
| Approved By<br><b>PMS W.Bleyen</b> |
|------------------------------------|

|             |
|-------------|
| Approved By |
|-------------|

|   |                                |  |
|---|--------------------------------|--|
| Name:<br><b>WEEE Frontal Stand Allura XPER FD10</b> | 12NC:<br><b>4522 901 00460</b> | Version: <b>00</b><br>Doc.Date: <b>2006-09-01</b>          |
| Author: <b>W.Bleyen</b>                             | Pag.: <b>4 of 4</b>            | Group No: <b>579</b> Section: -    Status: <b>Approved</b> |